

In the Specification:

Please replace the paragraph spanning lines 15 to 20 on page 2 with the following:

- - The present cassette and sleeve employ a single layer sleeve which eases manufacturing and reduces the expense of the sleeve and employs a pair of folded tabs ~~so to~~ to accommodate both the present type of cassette and sleeve and that shown in the '611 patent in the same machine by providing that the important external dimensions of the cassette and sleeve can be the same for each system even though the present system employs a sleeve ~~with~~ having a different thickness.- -

Please replace the paragraph spanning page 3, line 25 to page 4, line 9 with the following:

A method, according to the present invention, ~~supplys~~ supplies a cassette encased in a sleeve for a machine, the machine having an opening sized to accommodate cassettes having a first fixed dimension between first and second sides thereof and to accommodate sleeves containing the cassettes having a second fixed dimension between first and second sides thereof, the difference between the second and the first dimensions being substantially greater than twice the thickness of the sleeve. The cassette is provided with the first dimension between the first and second sides thereof and the sleeve is provided with the second dimension between the first and second sides thereof. A first tab is folded inwardly from the sleeve first side and a second tab inwardly from the sleeve second side to create a space equaling the first fixed dimension between the first tab and the second tab and the cassette is contained within the sleeve between the first tab and the second tab. Preferably, the cassette is centered in the sleeve between the first and second sides of the sleeve. - -

Please replace the paragraph on lines 27 and 28 of page 4 with the following:

- - FIG. 7 is a sectional view taken along lines 5—5 7—7 of FIG. 1 and showing a retaining tab on the sleeve; - -

Please add the following paragraph at line 22 of page 6:

- - Turning primarily to FIGS. 4 to 6, longitudinal fold lines 46 form a top panel 48, bottom panel 50, a first side panel 54 and a second side panel 52. The longitudinal fold lines 46 also form a flap 56 which seals to the second side panel 52 to form the three dimensional structure of the sleeve 16. Side tabs 58 and a foldable flap 60 form a closed end 62 of the sleeve 16. An arrow shaped aperture 64 in the sleeve 16 points toward the sleeve open or first end 40. - -

Please replace the paragraph spanning lines 18 to 24 on page 8 with the following:

- - While the invention has been described with regard to a particular embodiment thereof, those skilled in the art will understand, of course, that the invention is not limited thereto since modifications can be made by those skilled in the art, particularly in light of the foregoing teachings. Reasonable variation and modification are possible within the foregoing disclosure of the invention without ~~the~~ departing from the spirit of the invention. - -